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YHLAKAC/USARPAC
AFSSO ALCOM/AAC
AFSSO USAFE
AFSSO PACAF
AFSSO USAF
AFSCC

YWQLAZC/AFSSO SSD
YWQLAZC/AFSSO SAC
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Declassification Review by
NGA/DoD

CITE NPIC 6359.

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CONTINUING ANALYSIS OF MISSION 9057 REVEALS TWO NEWLY IDENTIFIED

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POSSIBLE INSTRUMENTATION SITES SITUATED ON OPPOSITE SHORES OF THE
WHITE SEA:

(1) THE SHOYNA POSSIBLE INSTRUMENTATION SITE, WHICH HAD BEEN PREVIOUSLY IDENTIFIED AS A PROBABLE COMMUNICATION FACILITY, IS LOCATED 1.5 NM SE OF SHOYNA, USSR AT 67-51N/44-09E. THE SITE CONSISTS OF 1 PROBABLE ANTENNA POSITION AND A LARGE SUPPORT FACILITY CONTAINING APPROXIMATELY 18 BUILDINGS. THE KIYA POSSIBLE TALL KING FACILITY IS LOCATED IMMEDIATELY EAST OF THIS SITE IN A SECURED AREA.

(2) THE GORODETSKIY POSSIBLE INSTRUMENTATION SITE IS LOCATED 1.5 NM SOUTH OF MYS BOL'SHOY GORODETSKIY AT 67-41N/40-53E. THE SITE CONTAINS 1 PROBABLE ANTENNA POSITION, 1 POSSIBLE SMALL RADOME AND 4 SUPPORT BUILDINGS.

THESE SITES ARE SIMILAR TO THOSE KNOWN INSTRUMENTATION SITES SURROUNDING THE TYURATAM MISSILE TEST RANGE IMPACT AREA AT KAMCHATKA. THESE SITES, ALONG WITH THE RADOMES OBSERVED NEAR PONOY AT 67-06N/41-07E AND MALAYA NES AT 66-36N/44-42E, ALSO ON OPPOSITE SHORES OF THE WHITE SEA, COULD POSSIBLY FORM A TRACKING NETWORK OF INSTRUMENTATION SITES CAPABLE OF TRACKING MISSILE FIRINGS, WHOSE LINE-OF-FIRE PARALLELS THE COASTLINE OF THE KOLA PENINSULA, INTO THE WHITE SEA MISSILE TEST RANGE.

PHOTOGRAPHY: 1). SHOYNA POSSIBLE INSTRUMENTATION SITE 9057,

2). GORODETSKIY POSSIBLE INSTRUMENTATION SITE 9057,

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MAP REFERENCE: ONC-C-3 (WHITE SEA), SCALE 1/1,000,000 JUN 62 (C)

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T O P S E C R E T

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-END OF MESSAGE-

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(ALSO PASSED)

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